

Condorhibit CU/S 10

Corrosion preventive for copper and alloys

Physical-Chemical Properties

Physical State	: Clear liquid
Color	: Light yellow
Density at 20 °C	: 0,83 g/cm ³
Kinematic viscosity at 40 °C	: 1,80 cSt
Flash point	: > 61 °C
Flow temperature	: < - 15 °C

Characteristics

Condorhibit CU/S 10 is a protective agent for copper and its alloys, designed for the short-medium indoor storage, leaving on the surface a slightly oily residual.

The particular formulation of Condorhibit CU/S 10 gives a great affinity with the metal in terms of wetting and covering properties.

Condorhibit CU/S 10, moreover, can guarantee a protection also to complex shaped parts thanks to its wetting and penetrating properties given by the additives.

Application conditions

Condorhibit CU/S 10 is used as delivered with no dilution with solvents in order not to jeopardize the right functioning.

Condorhibit CU/S 10 can be applied by spray or immersion.

Storage in the original container between 5 and 30 °C is recommended, far from direct sun light.